Issue	Classification	

Application No.	Applicant(s)							
10/084,456	KOBAYASHI ET AL.							
Examiner	Art Unit							
Kuo-Liang Peng	1712							

					IS	SUE C	LASSIF	ICATION								
			ORIC	INAL		CROSS REFERENCE(S)										
	CLA	SS		SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
	52	8		31	528	528 32										
11	ITER	NAT	IONAL	CLASSIFICATION	525	478										
С	0	8	g	77/12	264	299	319									
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(Assistant Examiner) (Date)							Kilm	Ping eng 2/24/04	Total Claims All	ا Total Claims Allowed:						
d. loh 2/04							-Liang Pe		O.G. Print Claim(s)	O.G. Print Fig						
(Legal Instruments Examiner) (Date)						VE(II	mary Examiliei	, (Date)	1	None						

	Claims renumbered in the same order as presented by applicant							☐ CPA			T.D.			☐ R.1.47					
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61			91			121			151			181
	2			32			62			92			122			152			182
	В			33			63			93			123			153			183
L	#			34			64			94			124			154			184
	5			35	·		65			95	. 1		125			155			185
	6	<u> </u>		36			66			96			126			156			186
<u> </u>	1			37			67			97			127			157			187
	_ 8			38			68			98			128			158			188
	9			39			69			99			129			159			189
 	10	<u> </u>		40			70		,	100			130			160			190
1	1			41	i		71			101			131			161			191
12	12	L		42			72			102			132	. [162			192
23	13	L		43			73			103			133			163			193
34 45	14			44	į		74			104			134			164			194
4.5	15	L		45			.75			105			135			165			195
56	16			46			76			106			136	, [166			196
67	17	L		47	Į.		77			107	į	_	137			167			197
7B	18			48	. [78			108	İ		138			168			198
8 9	19			49	1		79			109			139			169			199
910	20			50			80			110	İ		140	[170			200
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	22	<u> </u>		52			82	Ĺ		112	į		142	[172			202
	23			53	į.	_	83			113	- {		143	[173			203
	24	_		54	ļ		84	- [114	l		144	[174			204
L	25	ot		55			85	Į		115			145	[175	ľ		205
	26	<u> </u>		56	ļ		86			116			146	Ī		176			206
	27	<u> </u>		57			87	į		117	[147	. [177	1		207
النا	28	oxdot		58			88	[118	[148	j		178	İ		208
	29	<u> </u> _		59			89			119	[149	Ī		179			209
	30			60			90		I	120			150			180			210